

5763548

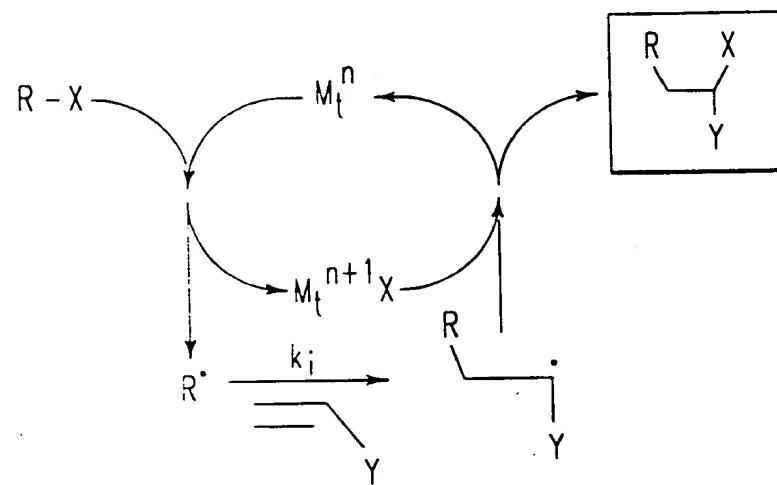


FIG. 1

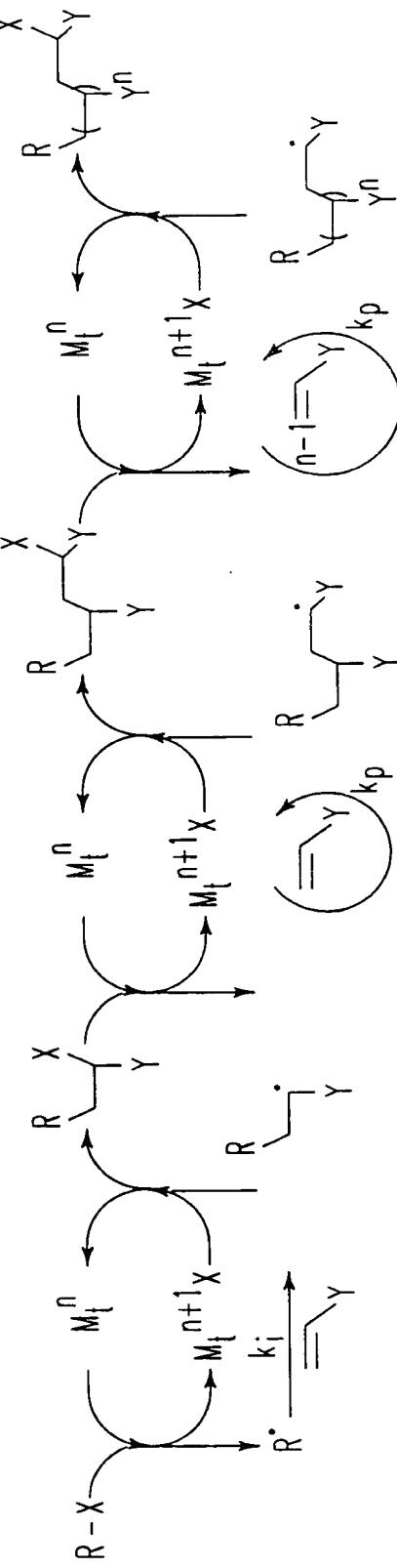


FIG. 2A

INITIATION:

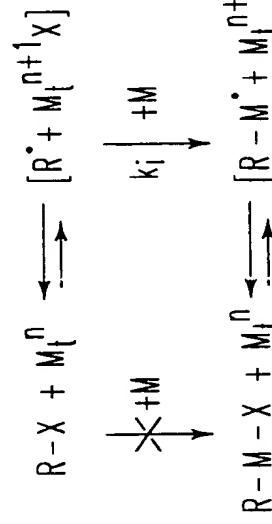


FIG. 2B

PROPAGATION:

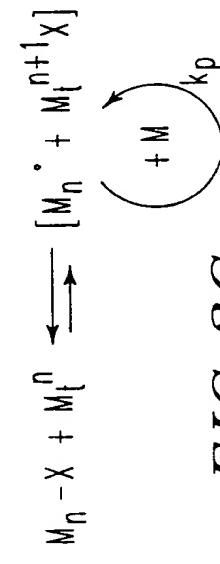


FIG. 2C

3/14

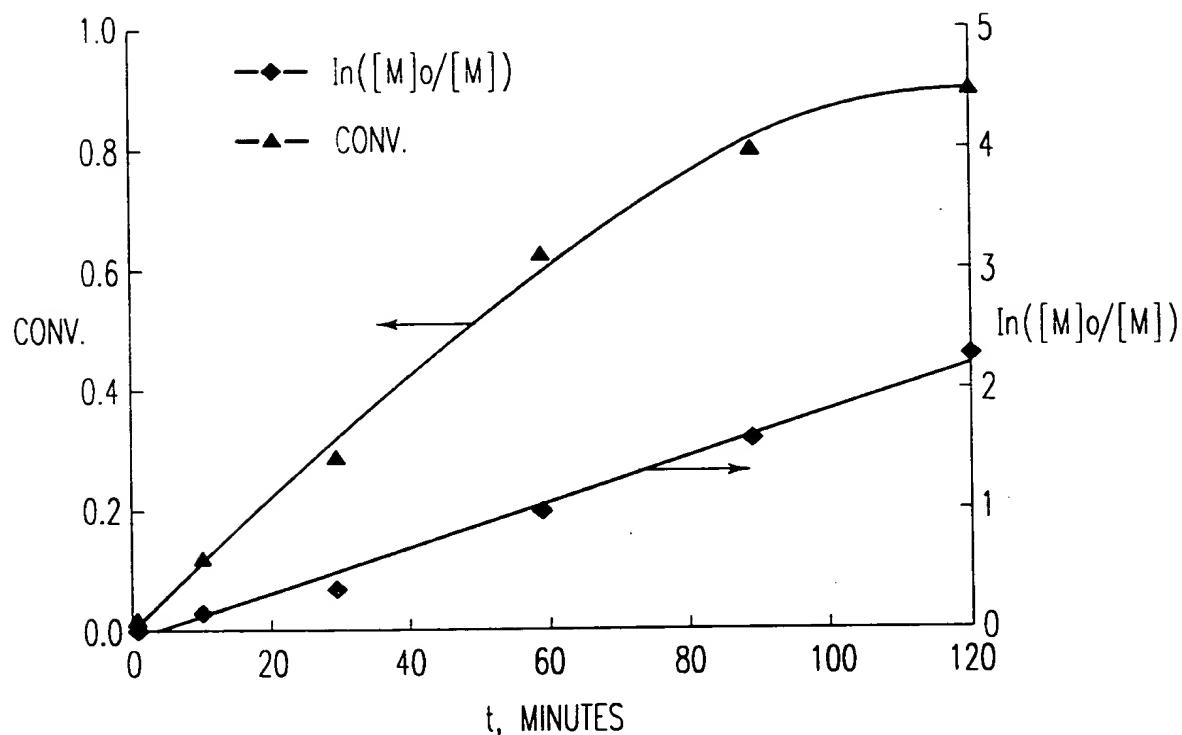


FIG. 3

4/14

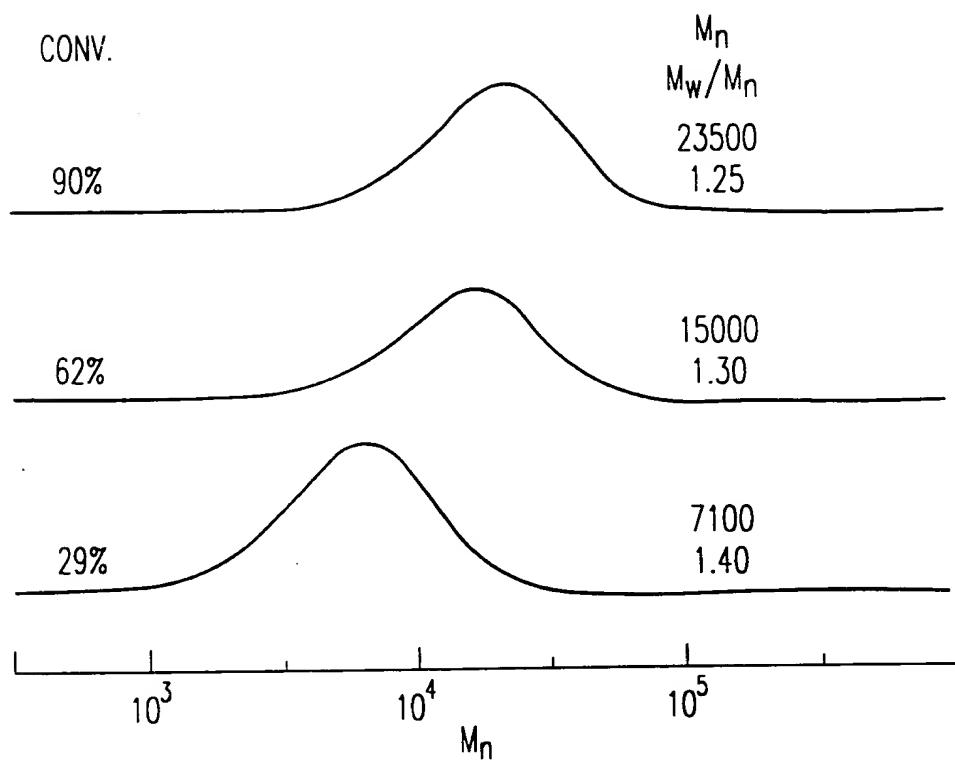


FIG. 4

5/14

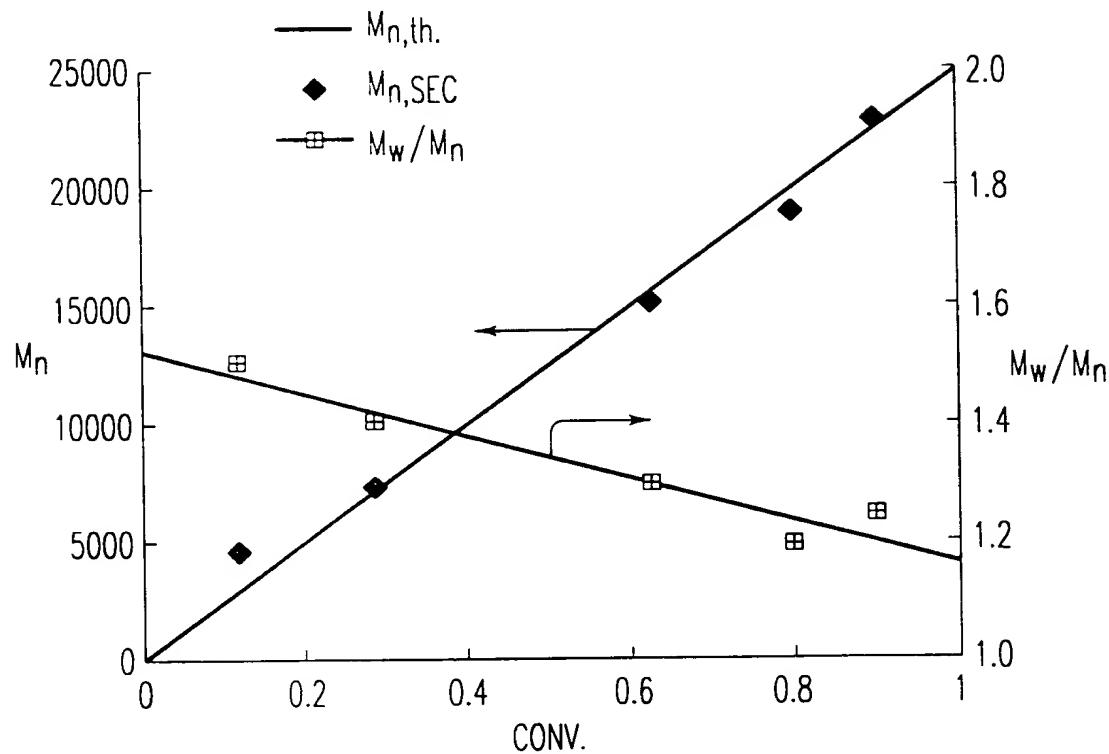


FIG. 5

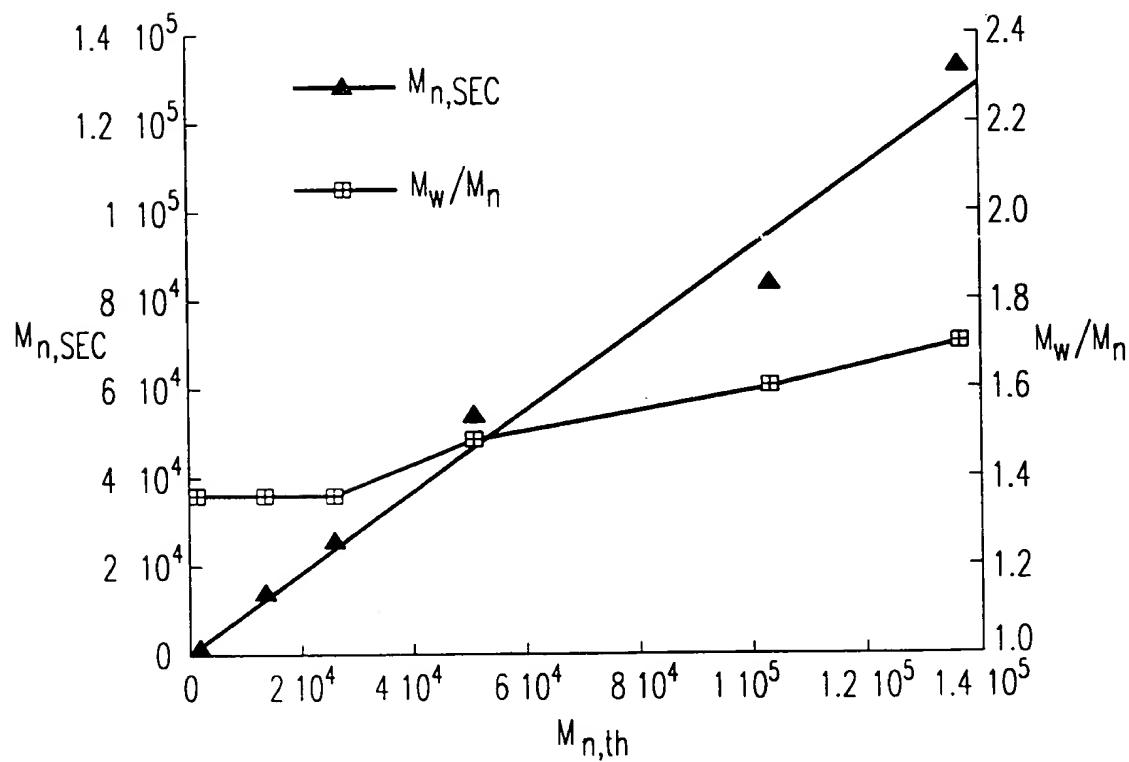


FIG. 6

APPROVED
BY
DRAFTSMAN

OBLON ET AL. (703) 413-3000
DOCKET 77-001-95 SHEET 6 OF 14

USSN 08/414,415
BATCH NO T79

6/14

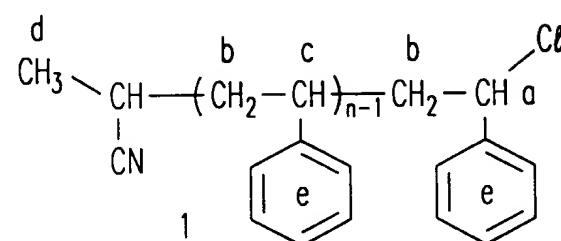


FIG. 7A

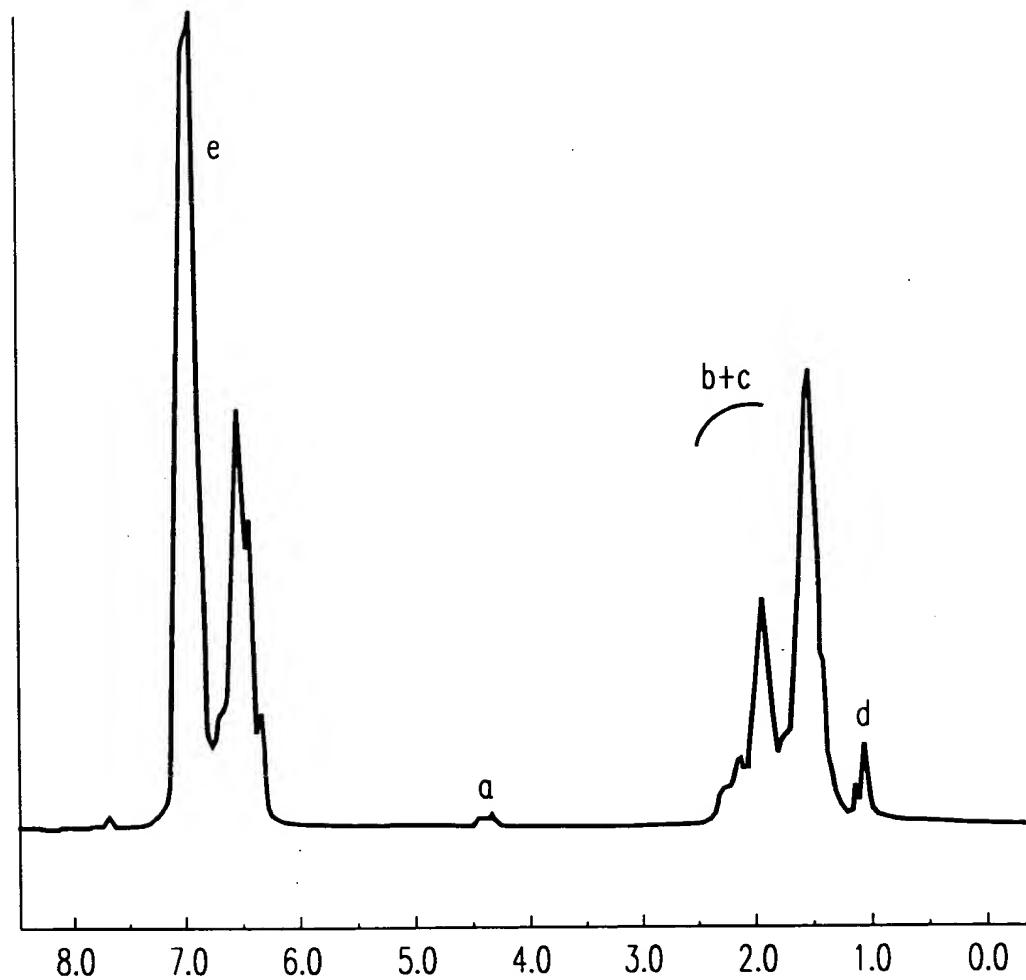


FIG. 7B

APPROVED
BY
DRAFTSMAN

OBLON FRIED (703) 413-3000
DOCKET NO. 57-001-95 SHEET 7 OF 14

USSN 08/414,415
BATCH NO T79

7/14

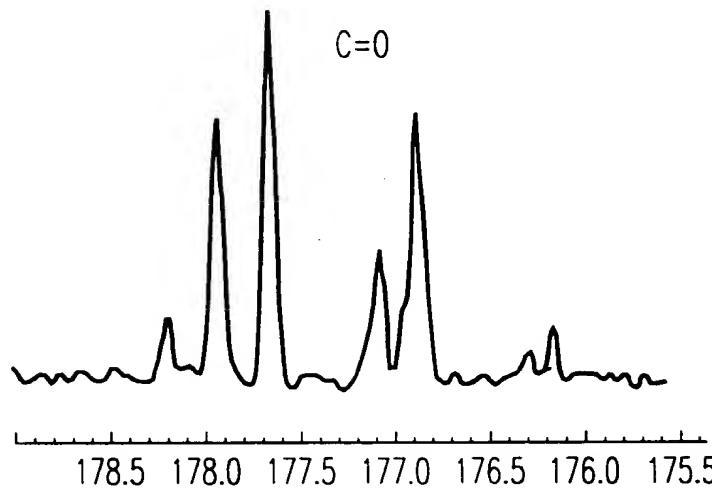


FIG. 8A

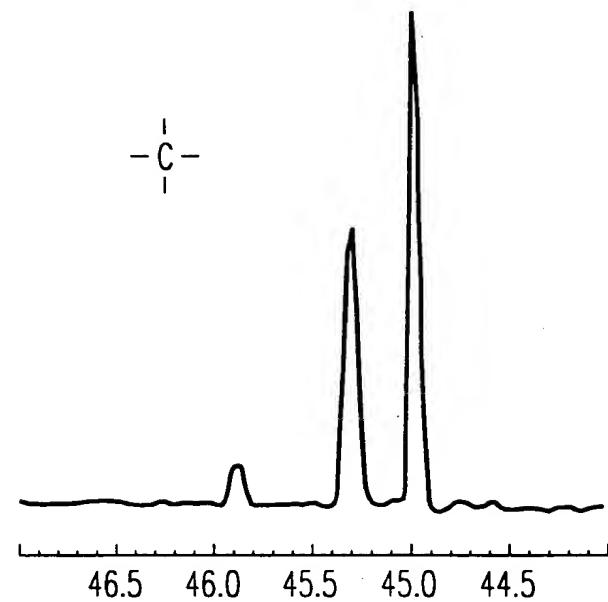


FIG. 8A'

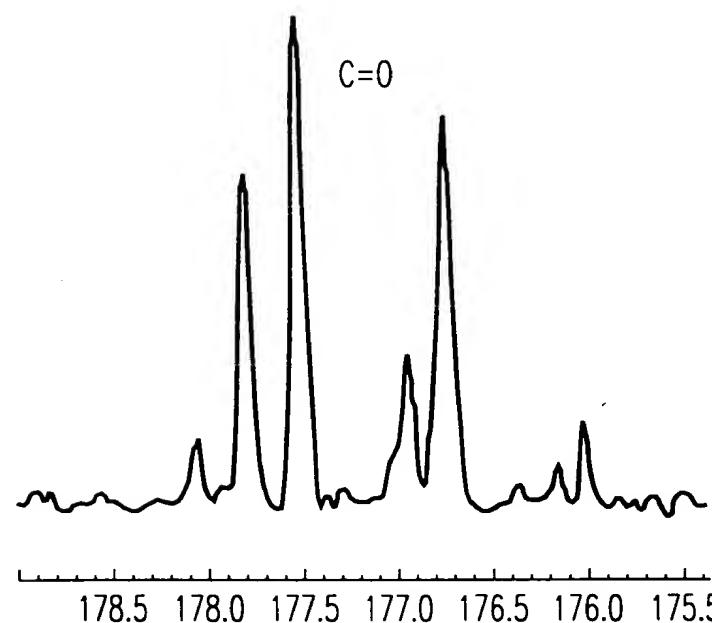


FIG. 8B

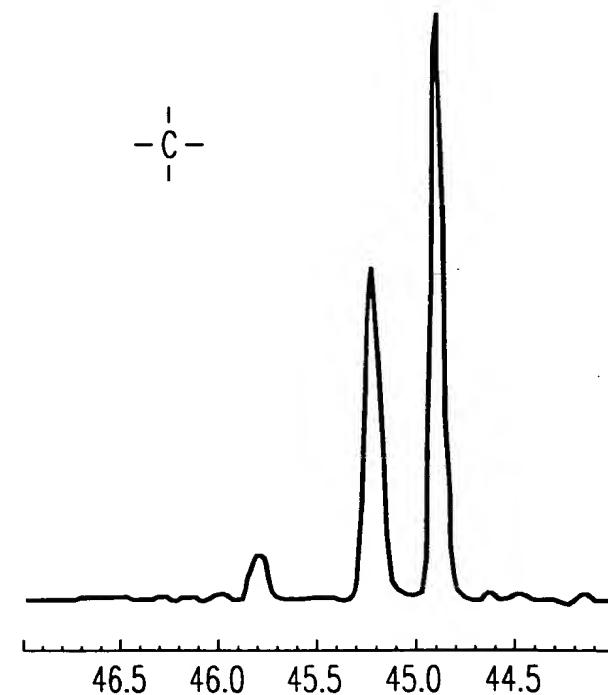


FIG. 8B'

8/14

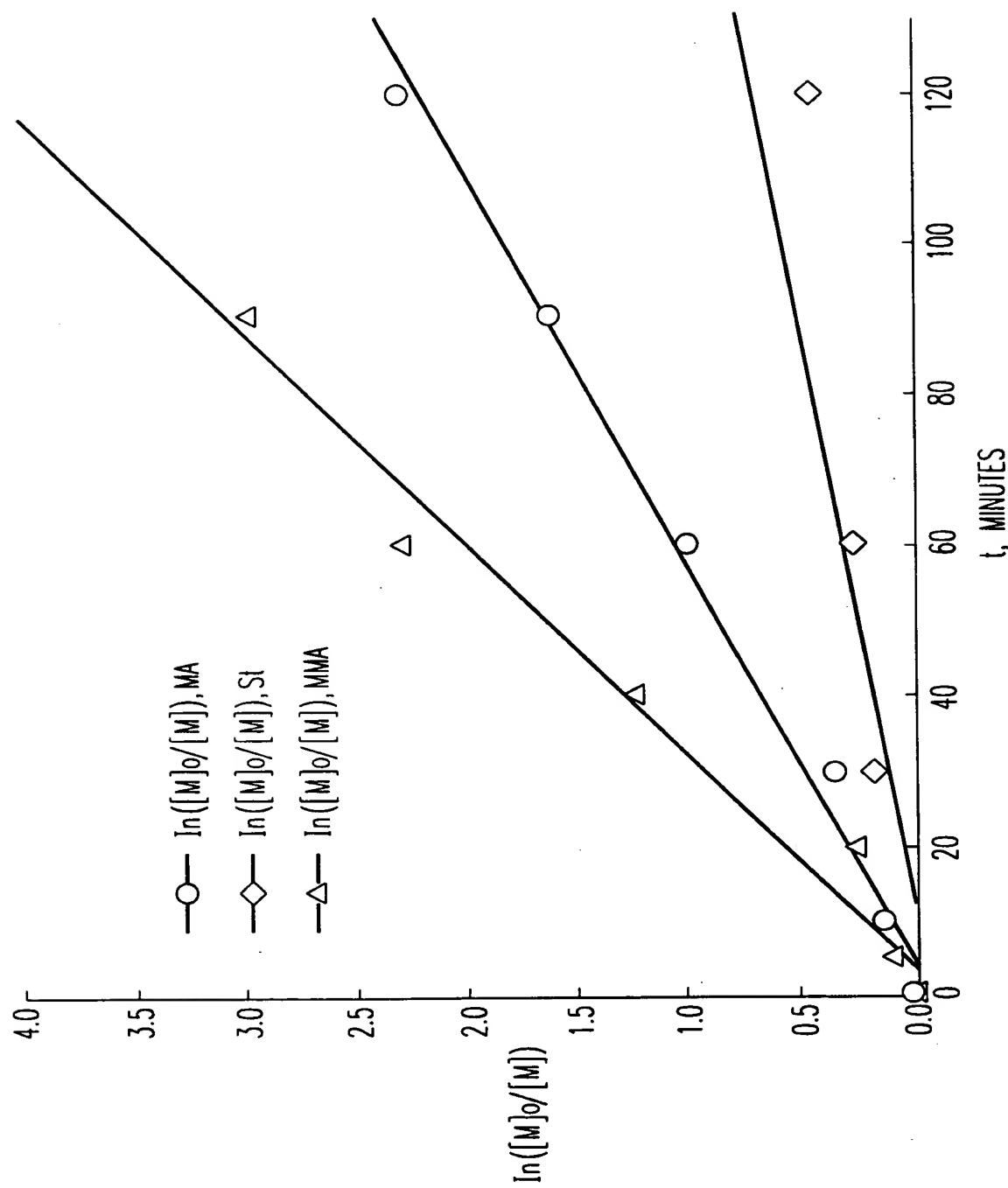


FIG. 9

APPROVED
BY
DRAFTSMAN

OBLON ET AL (703) 413-3000
DOCKET # 7007-001-95 SHEET 9 OF 14

USSN 08/414,415
BATCH NO T79

9/14

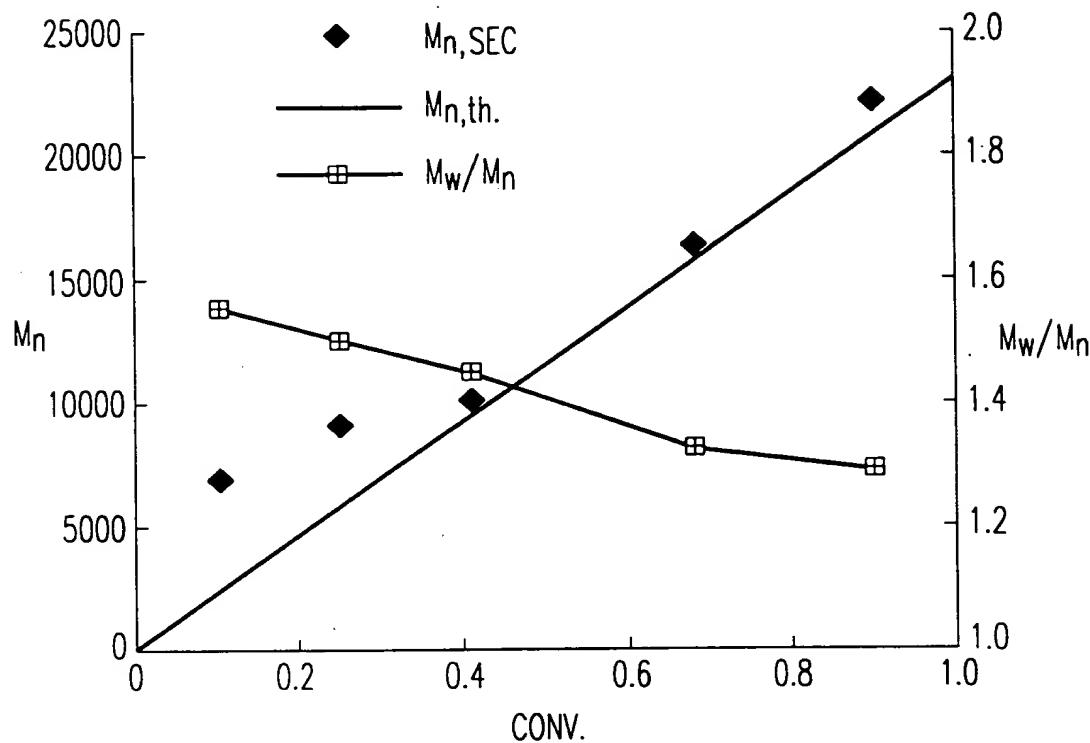


FIG. 10

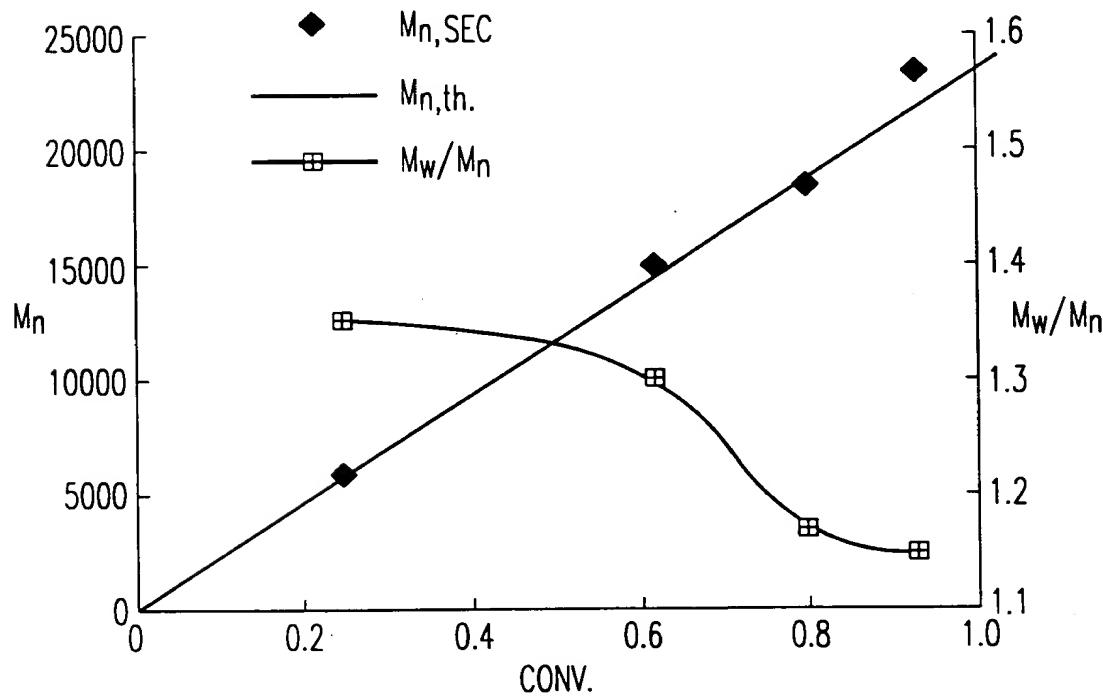


FIG. 11

10/14

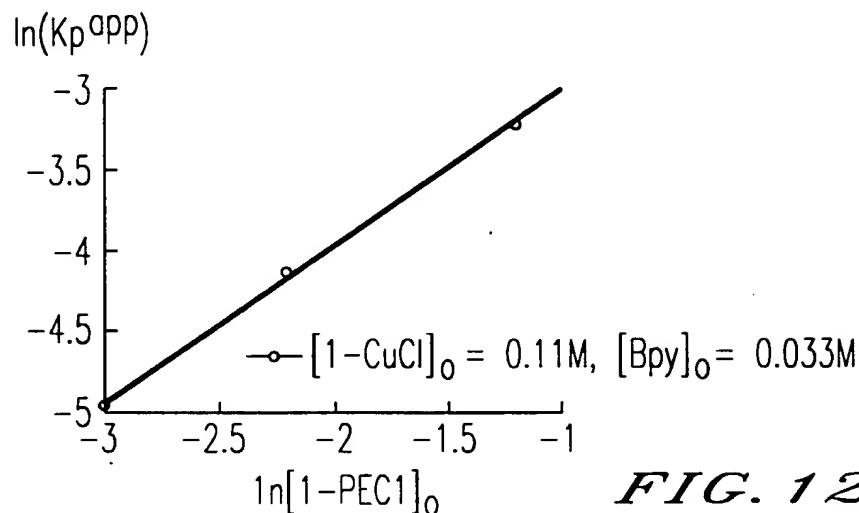


FIG. 12A

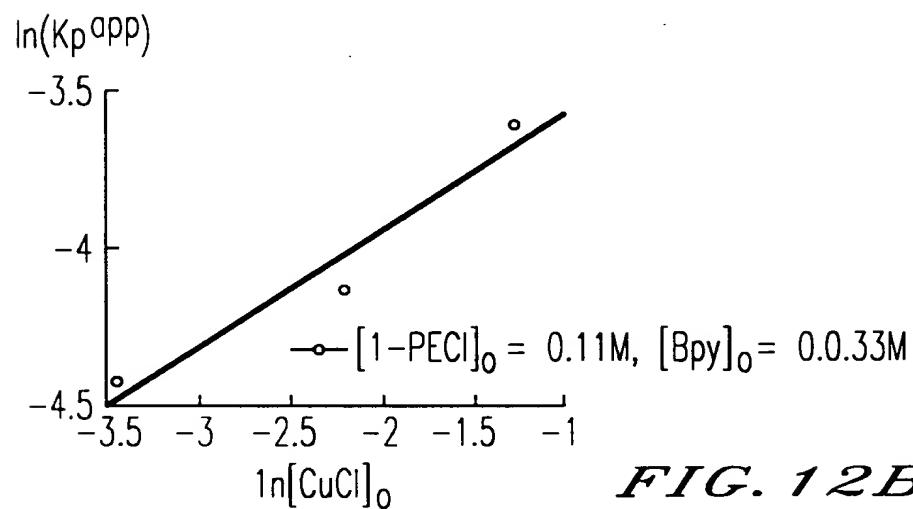


FIG. 12B

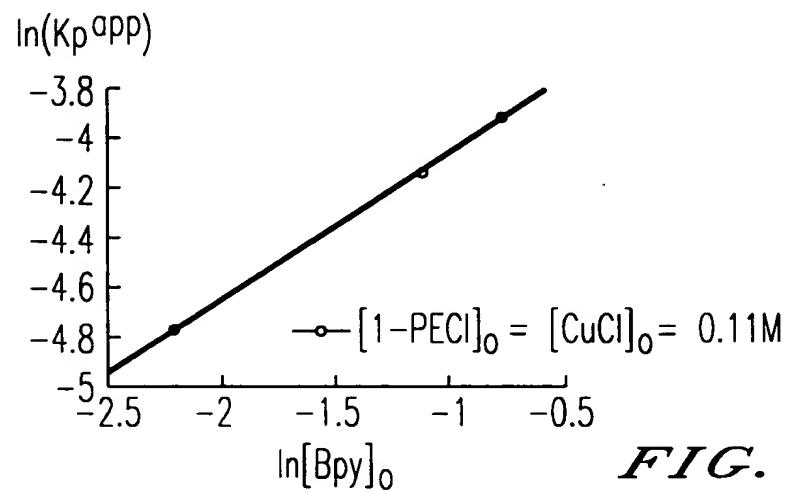


FIG. 12C

11/14

$$[1-\text{PECl}]_0 = 0.11\text{M}$$

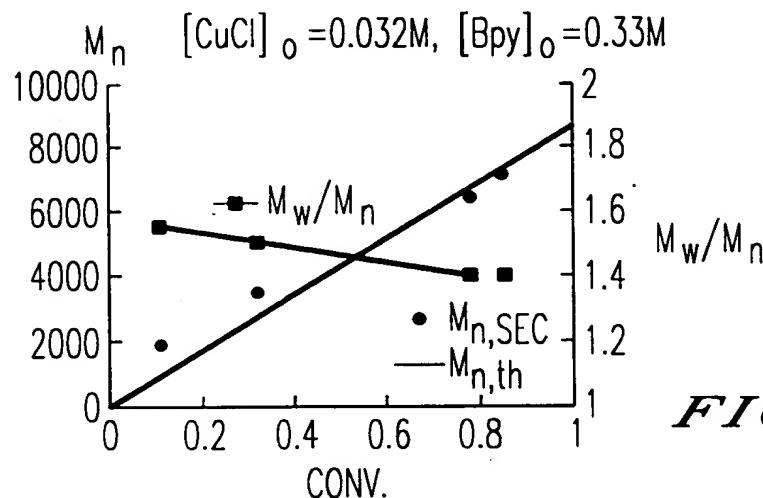


FIG. 13A

$$[1-\text{PECl}]_0 = [CuCl]_0 = 0.11\text{M},$$

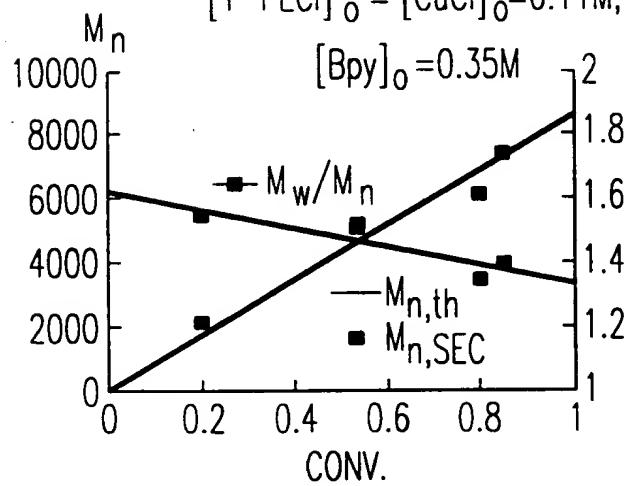


FIG. 13B

$$[1-\text{PECl}]_0 = [CuCl]_0 = [Bpy]_0 = 0.11\text{M},$$

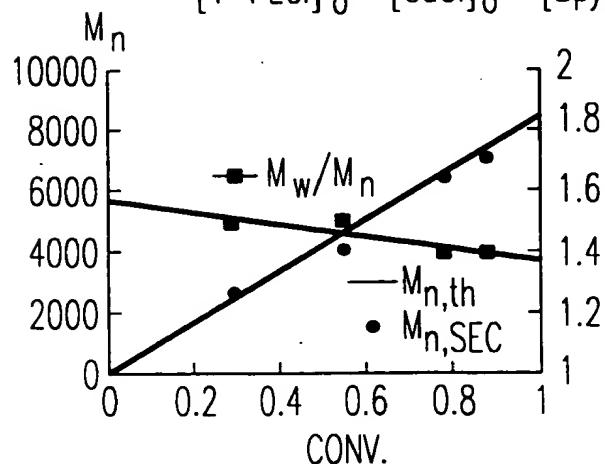


FIG. 13C

BY
DRAFTSMAN

12/14

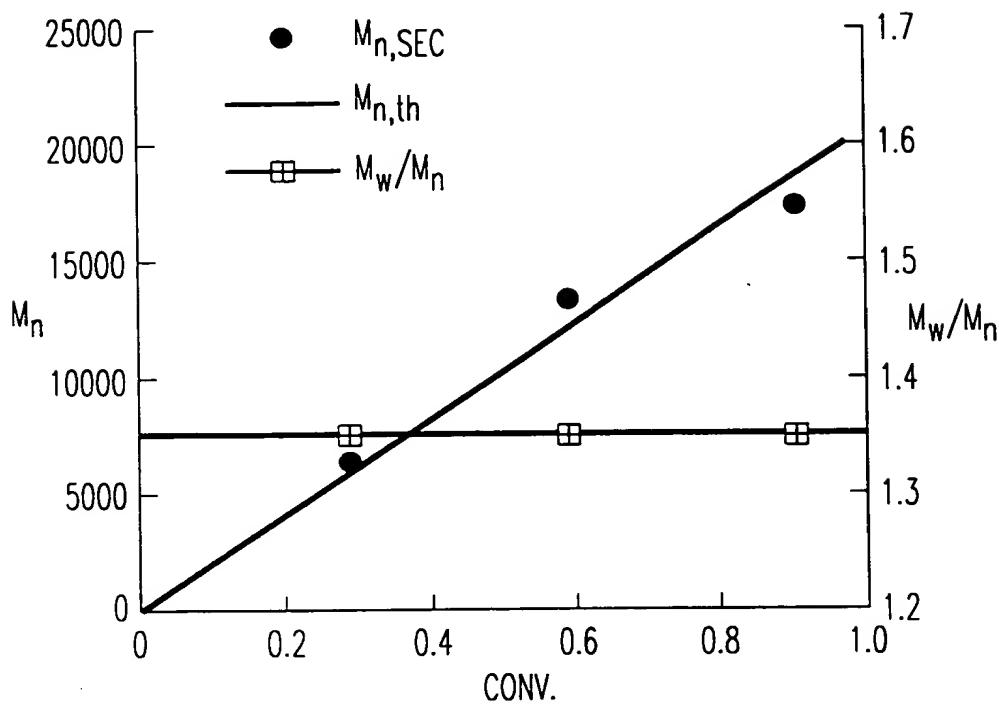


FIG. 14A

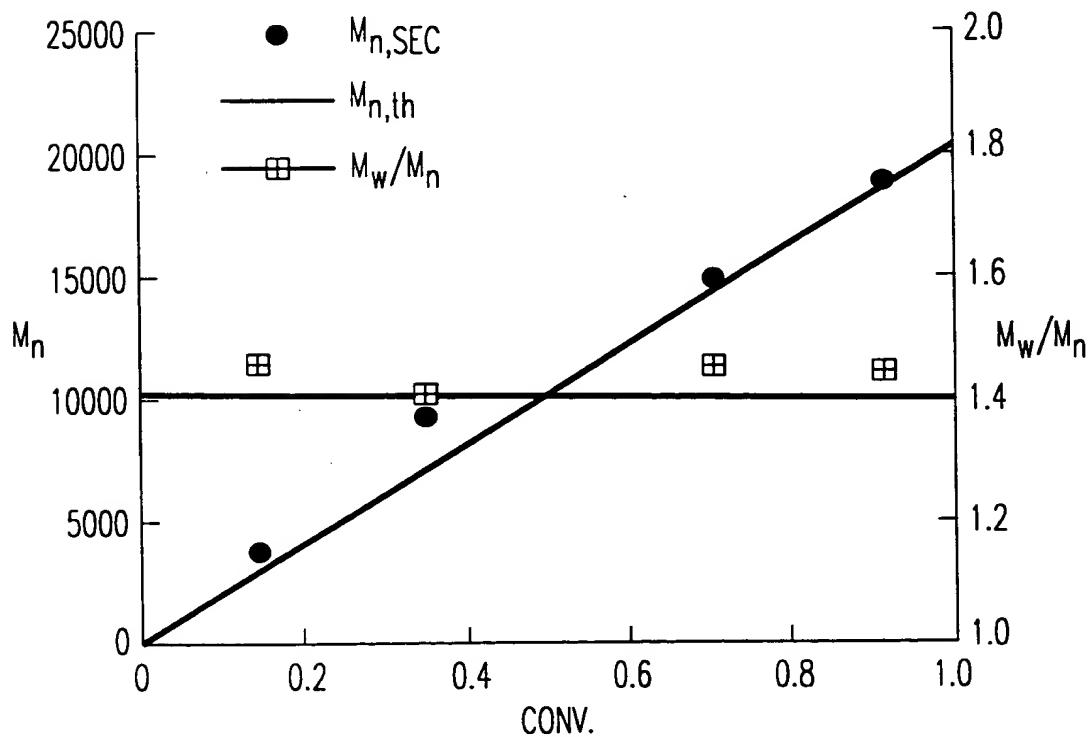


FIG. 14B

APPROVED

OBION R. (703) 413-3000

USSN 08/414,415

DOCKET 57-001-95 SHEET 13 OF 14

BATCH NO T79

BY

CRAFTSMAN

13/14

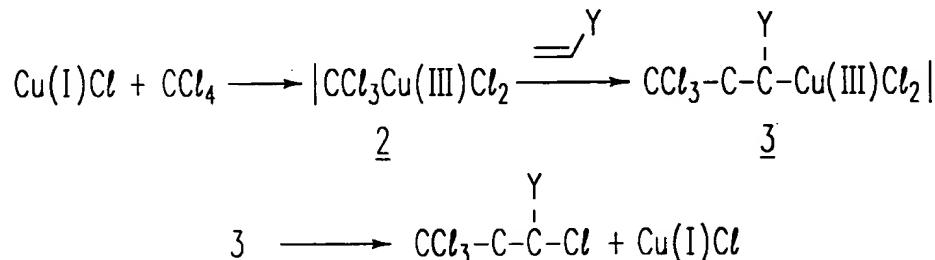


FIG. 15

INITIATION:

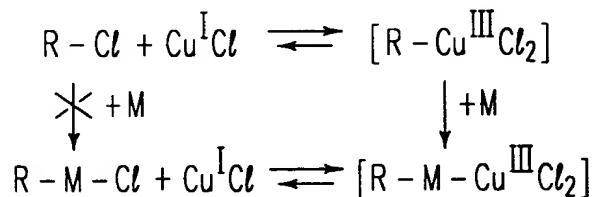


FIG. 16A

PROPAGATION:

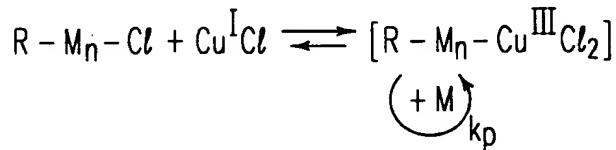


FIG. 16B

14/14

INITIATION:

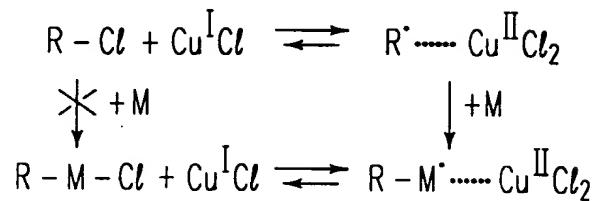


FIG. 17A

PROPAGATION:

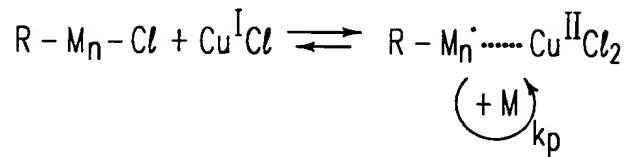


FIG. 17B

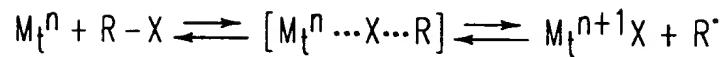


FIG. 18A

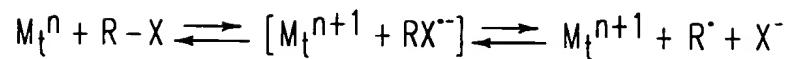


FIG. 18B